

VOLUME 17 INDEX OF AUTHORS

- Agrawal, Surendra P. *Inflation, maintenance of capital, and the IRR model of capital budgeting.* 17(1), 1-15.
- Aldag, Ramon J., & Power, Daniel J. *An empirical assessment of computer-assisted decision analysis.* 17(4), 572-588.
- Badinelli, Ralph D. *Optimal safety-stock investment through subjective evaluation of stockout costs.* 17(3), 312-328.
- Banerjee, Avijit. *A joint economic-lot-size model for purchaser and vendor.* 17(3), 292-311.
- Bateman, Thomas S. *The escalation of commitment in sequential decision making: Situational and personal moderators and limiting conditions.* 17(1), 33-49.
- Beheshtian-Ardekani, Mehdi, & Mahmood, Mo A. *Development and validation of a tool for assigning students to groups for class projects.* 17(1), 92-113.
- Brandon, Charles, Jarrett, Jeffrey E., & Khumawala, Saleha B. *Comparing forecast accuracy for exponential smoothing models of earnings-per-share data for financial decision making.* 17(2), 186-194.
- Brown, Robert M., Conine, Thomas E., Jr., and Tamarkin, Maury. *A note on holding costs and lot-size errors.* 17(4), 603-608.
- Carroll, J. Douglas. See: DeSarbo, Wayne S., Green, Paul E., & Carroll, J. Douglas.
- Chang, C. Alec. See: Yeralan, Sencer, & Chang, C. Alec.
- Chatterjee, Sangit. See: Pari, Robert, & Chatterjee, Sangit.
- Chung, Chen-Hua, & Krajewski, Lee J. *Replanning frequencies for master production schedules.* 17(2), 263-273.
- Clark, Thomas D. *A management systems analysis of the arms transfer process.* 17(4), 517-557.
- Conine, Thomas E., Jr. See: Brown, Robert M., Conine, Thomas E., Jr., & Tamarkin, Maury.
- Crino, Michael D. See: Hartman, Sandra J., White, Michael C., & Crino, Michael D.
- Dandridge, Thomas C. See: Miesing, Paul, & Dandridge, Thomas C.
- DeSarbo, Wayne S., Green, Paul E., & Carroll, J. Douglas. *An alternating least-squares procedure for estimating missing preference data in product-concept testing.* 17(2), 163-185.
- Dutta, Amitava. See: Jain, Hemant K., & Dutta, Amitava.
- Enis, Charles R. *Dual-metric measurement of the impact of complexity on decision quality.* 17(1), 16-32.
- Evans, James R. *Creative thinking and innovative education in the decision sciences.* 17(2), 250-262.
- Franz, Charles R., & Robey, Daniel. *Organizational context, user involvement, and the usefulness of information systems.* 17(3), 329-356.
- Freed, Ned, & Glover, Fred. *Evaluating alternative linear programming models to solve the two-group discriminant problem.* 17(2), 151-162.
- Freed, Ned, & Glover, Fred. *Resolving certain difficulties and improving the classification power of LP discriminant analysis formulations.* 17(4), 589-595.
- Gleason, John M. See: Stolen, Justin D., & Gleason, John M.
- Glover, Fred. See: Freed, Ned, & Glover, Fred.
- Goslar, Martin D., Green, Gary I., & Hughes, Terry H. *Decision support systems: An empirical assessment for decision making.* 17(1), 79-91.
- Govindarajan, Vijay. *Impact of participation in the budgetary process on managerial attitudes and performance: Universalistic and contingency perspectives.* 17(4), 496-516.
- Green, Gary I. See: Goslar, Martin D., Green, Gary I., & Hughes, Terry H.
- Green, Paul E. See: DeSarbo, Wayne S., Green, Paul E., & Carroll, J. Douglas.
- Hartman, Sandra J., White, Michael C., & Crino, Michael D. *Environmental volatility, system adaptation, planning requirements, and information-processing strategies: An integrative model.* 17(4), 454-474.
- Horowitz, Ira. *On two-source factor purchasing.* 17(2), 274-279.
- Hughes, Terry H. See: Goslar, Martin D., Green, Gary I., & Hughes, Terry H.
- Jain, Hemant K., & Dutta, Amitava. *Distributed computer system design: A multicriteria decision-making methodology.* 17(4), 437-453.
- Jarrett, Jeffrey E. See: Brandon, Charles, Jarrett, Jeffrey E., & Khumawala, Saleha B.
- Jensen, Oscar W. *Transfer-pricing and output decisions: The dynamic interaction.* 17(3), 428-436.
- Jensen, Robert E. *Comparison of consensus methods for priority ranking problems.* 17(2), 195-211.
- Jones, Jack William, & McLeod, Raymond, Jr. *The structure of executive information systems: An exploratory analysis.* 17(2), 220-249.
- Keller, Gerald. See: Noori, A. Hamid, & Keller, Gerald.
- Khumawala, Saleha B. See: Brandon, Charles, Jarrett, Jeffrey E., & Khumawala, Saleha B.
- Knechel, W. Robert. *A simulation study of the relative effectiveness of alternative analytical review procedures.* 17(3), 376-394.
- Krajewski, Lee J. See: Chung, Chen-Hua, & Krajewski, Lee J.
- Levy, Haim, & Ofir, Chezy. *New product screening via the intention-to-buy scale.* 17(1), 65-78.

- Mabert, Vincent A. See: Pinto, Peter A., & Mabert, Vincent A.
- Mahmood, Mo A. See: Beheshtian-Ardekani, Mehdi, & Mahmood, Mo A.
- Mavrides, Lazaros P. See: Zanakis, Stelios H., Mavrides, Lazaros P., & Roussakis, Emmanuel N.
- McLeod, Raymond, Jr. See: Jones, Jack William, & McLeod, Raymond, Jr.
- Mielke, David E. *A pension decision model for the employer.* 17(4), 558-571.
- Miesing, Paul, & Dandridge, Thomas C. *Judgment policies used in assessing enterprise-zone economic success criteria.* 17(1), 50-64.
- Minch, Robert P., & Sanders, G. Lawrence. *Computerized information systems supporting multi-criteria decision making.* 17(3), 395-413.
- Mowen, John C. See: Mowen, Maryanne M., & Mowen, John C.
- Mowen, Maryanne M., & Mowen, John C. *An empirical examination of the biasing effects of framing on business decisions.* 17(4), 596-602.
- Noori, A. Hamid, & Keller, Gerald. *The lot-size reorder-point model with upstream-downstream uncertainty.* 17(3), 285-291.
- Ofir, Chezy. See: Levy, Haim, & Ofir, Chezy.
- Pari, Robert, & Chatterjee, Sangit. *Using L_2 estimation for L_1 estimators: An application to the single-index model.* 17(3), 414-423.
- Pinto, Peter A., & Mabert, Vincent A. *A joint lot-sizing rule for fixed labor-cost situations.* 17(2), 139-150.
- Power, Daniel J. See: Aldag, Ramon J., & Power, Daniel J.
- Robey, Daniel. See: Franz, Charles R., & Robey, Daniel.
- Roussakis, Emmanuel N. See: Zanakis, Stelios H., Mavrides, Lazaros P., & Roussakis, Emmanuel N.
- Sanders, G. Lawrence. See: Minch, Robert P., & Sanders, G. Lawrence.
- Smunt, Timothy L. *A comparison of learning curve analysis and moving average ratio analysis for detailed operational planning.* 17(4), 475-494.
- Stolen, Justin D., & Gleason, John M. *The allocation of time in academe: Rent-seeking implications.* 17(2), 212-219.
- Stoughton, Neal M. *"A decision theory example in football": A comment.* 17(3), 424-427.
- Tamarkin, Maurry. See: Brown, Robert M., Conine, Thomas E., Jr., & Tamarkin, Maurry.
- White, Michael C. See: Hartman, Sandra J., White, Michael C., & Crino, Michael D.
- Yeralan, Sencer, & Chang, C. Alec. *Models of parts-orienting systems.* 17(3), 357-375.
- Zanakis, Stelios H., Mavrides, Lazaros P., & Roussakis, Emmanuel N. *Applications of management science in banking.* 17(1), 114-128.

